

FIG.2

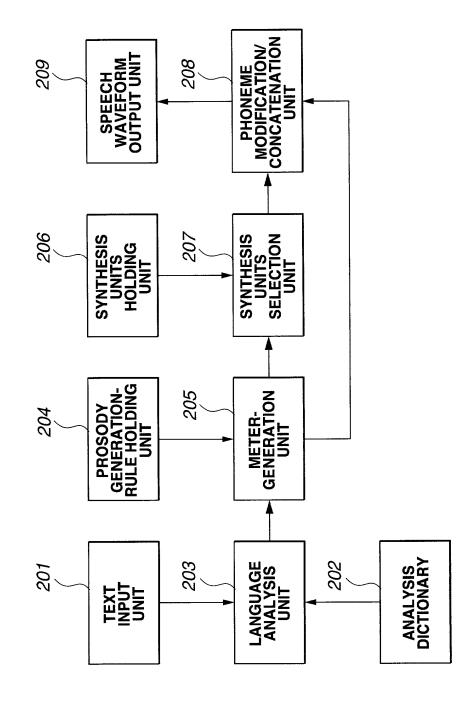


FIG.3

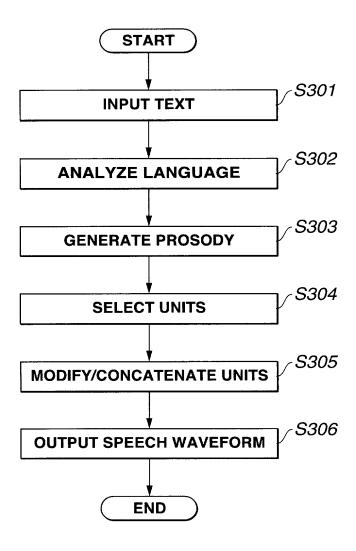


FIG.4

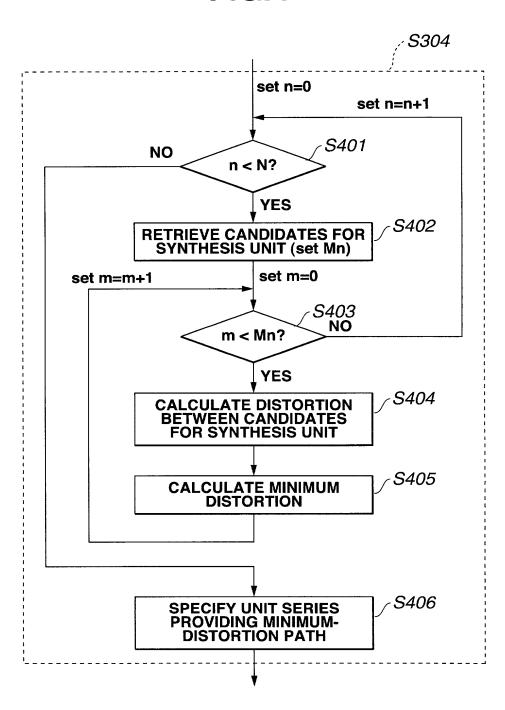


FIG.5

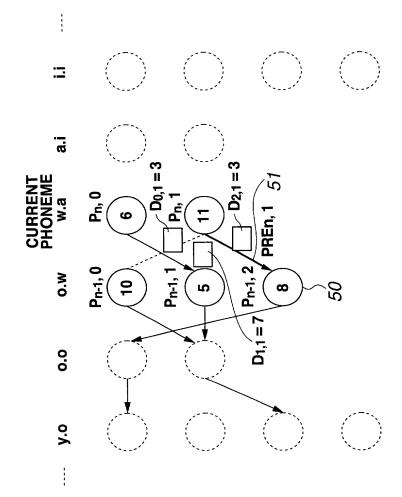


FIG.6

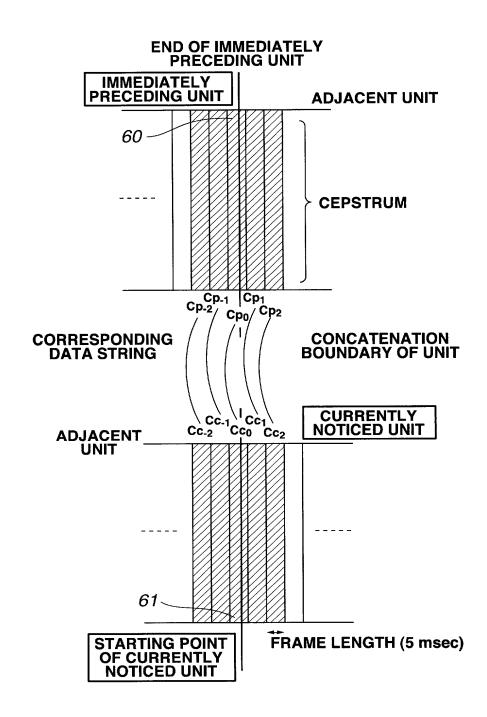


FIG.7

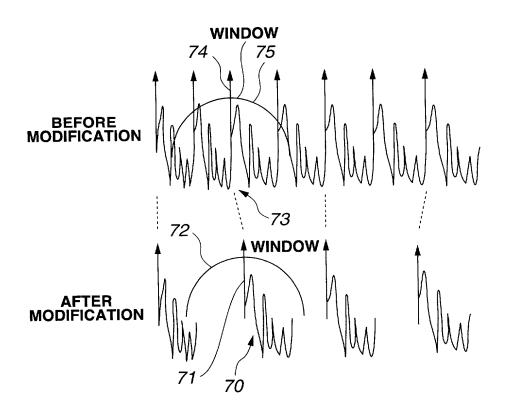


FIG.8

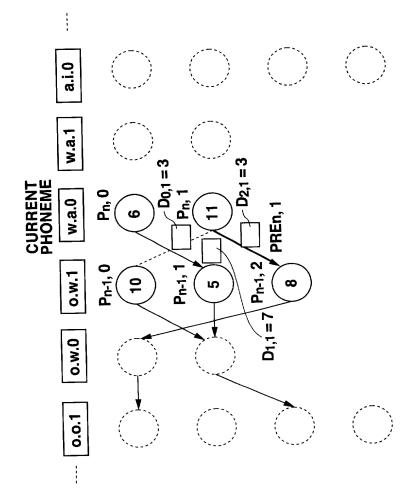


FIG.9

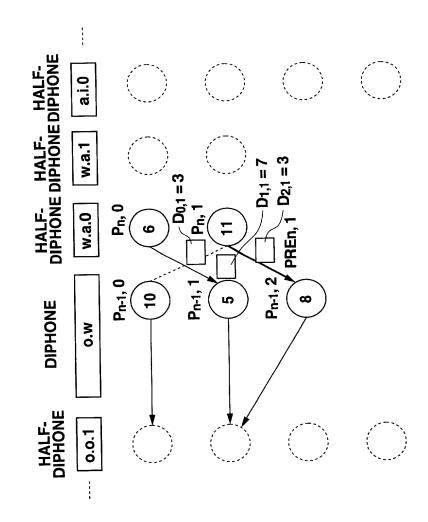


FIG. 10

3 − t − c − x

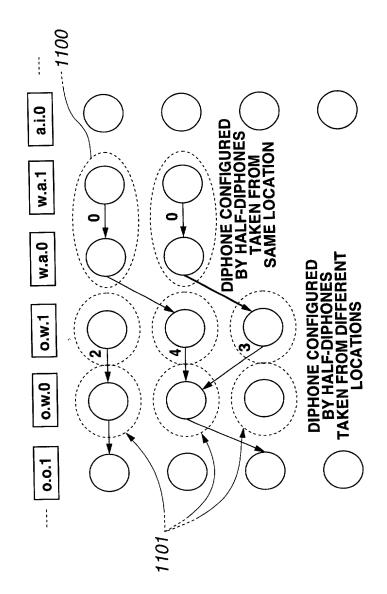


FIG. 11

| : | | | | | | | | | | |
|---|-----------|-----------|-------------|-----------|-----------|---|--|--|----|--|
| CANDIDATE 5 | | | | | | | | | | |
| CANDIDATE 4 | | | | | | | | | | |
| CANDIDATE | | | | | | | | | | |
| CANDIDATE 2 | 2.6 | 11.2 | 3.6 | 4 | : | | | | | |
| r.i CANDIDATE CANDIDATE CANDIDATE CANDIDATE | 13.2 | 22 | ည | 0 | 3.3 | | | | ,# | |
| a.r | CANDIDATE | CANDIDATE | CANDIDATE 3 | CANDIDATE | CANDIDATE | : | | | | |

* I 1 ~

FIG.12

DURATION

 μ +2 σ μ**-2**σ μ**+**σ μ-σ μ 14 13 25 15 26 μ**-2**σ 19 18 17 24 20 μ-σ FUNDAMENTAL FREQUENCY 20 13 15 19 13 μ 26 22 22 22 19 μ + σ μ**+2**σ 30 31 30 25 **27**

FIG.13

